

Refine Search

Search Results -

Terms	Documents
abrasive near5 (coated or coating) near8 siloxane and ((chemical adj mechanical or chemicalmechanical) adj (polishing or polish) or cmp) and molecular adj weight	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L14

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, February 23, 2004 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L14</u>	abrasive near5 (coated or coating) near8 siloxane and ((chemical adj mechanical or chemicalmechanical) adj (polishing or polish) or cmp) and molecular adj weight	0	<u>L14</u>
<u>L13</u>	abrasive near20 siloxane near10 (electrostatically or electrostatic) and molecular adj weight	0	<u>L13</u>
<u>L12</u>	abrasive near20 siloxane near10 (charge or charged) near5 (positively or positive) and molecular adj weight	0	<u>L12</u>
<u>L11</u>	110 and molecular adj weight	12	<u>L11</u>
<u>L10</u>	13 or 14 or 15	25	<u>L10</u>
<u>L9</u>	12 and molecular adj weight	4	<u>L9</u>
<u>L8</u>	17 and abrasive	7	<u>L8</u>
<u>L7</u>	11 and molecular adj weight	7	<u>L7</u>

- L6 I1 and molecular adj weight 7 L6
abrasive near5 (coated or coating) near5 (polyelectrolyte or electrolyte or polyethyleneimine or polyaminoamide or chloride or epichlorohydrin or
- L5 polyvinylpyrrolidone or polyvinylimidazole or polyvinylpyridine or 12 L5
polyvinylamine or polyvinyl) and ((chemical adj mechanical or chemicalmechanical) adj (polishing or polish) or cmp)
- L4 abrasive near20 (polyelectrolyte or electrolyte or polyethyleneimine or 13 L4
polyaminoamide or chloride or epichlorohydrin or polyvinylpyrrolidone or polyvinylimidazole or polyvinylpyridine or polyvinylamine or polyvinyl or polymer) near10 (electrostatically or electrostatic)
- L3 abrasive near20 (polyelectrolyte or electrolyte or polyethyleneimine or 4 L3
polyaminoamide or chloride or epichlorohydrin or polyvinylpyrrolidone or polyvinylimidazole or polyvinylpyridine or polyvinylamine or polyvinyl or polymer) near10 (charge or charged) near5 (positively or positive)
- DB=PGPB,USPT; PLUR=YES; OP=ADJ*
- L2 L1 and (polyelectrolyte or electrolyte or charged or charge) 8 L2
US-4752628-\$.DID. OR US-4867757-\$.DID. OR US-5123958-\$.DID. OR US-5352277-\$.DID. OR US-5489233-\$.DID. OR US-5527423-\$.DID. OR US-5709588-\$.DID. OR US-5860848-\$.DID. OR US-5876490-\$.DID. OR US-
- L1 5958794-\$.DID. OR US-5968280-\$.DID. OR US-6099604-\$.DID. OR US- 18 L1
6117220-\$.DID. OR US-6117775-\$.DID. OR US-6117783-\$.DID. OR US-6132637-\$.DID. OR US-6171352-\$.DID. or us-6303049-\$.did.

END OF SEARCH HISTORY